RECEIVED
CENTRAL FAX CENTER

Patent

MAY 2 3 2007

Customer No.: 31561 Docket No. 11818-US-PA Application No.: 10/709,508

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re PATENT APPLICATION of

Applicant

: Cheng et al. : 10/709,508

Application No. Filed

: May 11, 2004

For

: METHOD FOR DYNAMICALLY ADJUSTING CPU

FREQUENCY

Art Unit

: 2115

Examiner

: CONNOLLY, MARK A

TRANSMITTAL LETTER +1-571-273-8300 (Vin Fax: 2+10 pages)

Assistant Commissioner for Patents Alexandria, VA 22314

Dear Sir,

In response to the Office Action dated March 1, 2007 (Paper No. 20070227), transmitted herewith please find the Response in (10) pages.

The Applicant is NOT entitled to a status as a Small Entity; accordingly, please charge the following fees to the Deposit Account No.: 50-2620 (Order No.: 11818-US-PA),

Fees are calculated as follows:

	NUMBER FILED	CLAIM HIGHE! PREVIO	ST NO. DUSLY	PRESENT		RATE		FEE
Total Claims	7	MINUS	20	= 0	×	\$ 50		= \$ 0/
Independent Claims	1	MINUS	3	≈ ()	×	\$ 200		= \$ 0/
[1/2/3] month(s) extension of time is hereby requested.						·		= \$ 0/ 120/ 450/ 1020
Terminal Disclalmer Fee								= \$ 0/ 130
Fee regarding Submission of an Information Disclosure Statement.								= \$ 0/180
				•			Total:	= \$ 0

If the payment is not fully covered in response thereof, the Commissioner is authorized to charge any fees required in connection with the filing of this paper to account No.: 50-2620 (Order No.: 11818-US-PA).

Patent

Customer No.: 31561 Docket No. 11818-US-PA Application No.: 10/709,508

Thank you for your attention and assistance in the subject matter. If you have any questions, please feel free to contact me.

Respectfully Submitted,
JIANQ CHYUN Intellectual Property Office

May 23, 2007

Date:

By: Beliada Loe

Belinda Lee

Registration No.: 46,863

Please send future correspondence to:

7F. -1, No. 100, Roosevelt Rd.,

Sec. 2, Taipei 100, Taiwan, R.O.C.

Tel: 886-2-2369 2800 Fax: 886-2-2369 7233 / 886-2-2369 7234

E-MAIL: BELINDA@JCIPGroup.com.tw; USA@JCIPGroup.com.tw